

*SPECIFICATION AMENDMENTS*

Replace the paragraph beginning at page 1, line 3 with:

The present invention relates to a ~~high-frequency~~ power amplifier for use in communication ~~apparatuses of apparatus operating in~~ microwave or milliwave ~~band bands~~ in mobile communication, satellite communication, etc.

Replace the paragraph beginning at page 1, line 7 with:

A Doherty amplifier, which forms a basis for the ~~high-frequency~~ power amplifier of the present invention, was initially proposed by Mr. W. H. Doherty in "A New High Efficiency Power Amplifier For Modulated Waves", Proceedings of the Institute of Radio Engineers, Vol. 24, No. 9, September 1936. This known Doherty amplifier was intended for use ~~at in a~~ low-frequency band, such as amplitude modulation (AM) broadcasting. Meanwhile, for example, Japanese Patent No. 2945833 discloses a microwave Doherty amplifier ~~adapted to be~~ used at microwave band by expanding the concept of the known Doherty amplifier. In this Japanese Patent, two second harmonic tuning networks for controlling harmonic load on signal frequency are, respectively, provided at output sides of transistors of a main amplifier and an auxiliary amplifier. However, the Japanese Patent does not teach that ~~a~~ the configuration of the second harmonic tuning network of the main amplifier is ~~made~~ different from that of the second harmonic tuning network of the auxiliary amplifier.